


## BEST PRACTICES FOR THE SESSION 2017-18

### Best Practice 1: Eco friendly Campus


1. The context- The need of eco-friendly practice was felt by the institution authority due to the rise in environmental crisis.
2. Objectives of the Practice:
  - \* To protect and preserve the environment.
  - \* To promote 3Rs- reduce, recycle and reuse.
  - \* To make sustainable use of natural resources.
3. The practice: The institution decided to make use of eco-friendly practices to save the nature. More green plants and flowering plants were planted to increase greenery of the campus. There was a complete ban on the use of plastic products inside the college campus. Clay pots, dustbins made from bamboo, energy efficient LED lights were used.
4. Obstacles : None.
5. Impact of the practice: The campus looked clean and green.
6. Resource required: Clay pots, bamboo dustbins, green plants, flowering plants, energy efficient lights.



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## **Best practice 2: Use of ICT in the institution**

1. The context: The institution decided to make use of ICT extensively in all its work due to the rising trend in computer technology.
2. Objectives of the Practice :
  - To make the college staff competent in the use of ICT.
  - To enhance learning among students through ICT.
3. The practice: The institution made available ICT equipments and smart classrooms for teaching. Powerpoint presentation was used in most of the classes. The non teaching staff also used ICT in their office work.
4. Obstacles: none.
5. Impact of the practice: A major change in the teaching learning environment was seen in the institution. The student's participation level in the classroom increased as learning became more scientific.



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